### STATEWIDE PLANNING

The progress toward achievement of the goals and the objectives from A Statewide Plan for Nursing, 1988, continues to be monitored. In order to evaluate the progress in meeting these recommendations, an ongoing mechanism to gather additional data regarding each specific recommendation has been established. The following compilation addresses each recommendation and reports the status of that recommendation as well as those staff continue to monitor.

## Recommendation #1:

A central repository for health data needs to be established for Iowa with guidelines developed for data collection that ensures sources report data consistently.

## Recommendation #2:

Nursing data and other health studies should be added to the standard health database.

## Continue to monitor:

## Recommendation #3:

The Iowa Board of Nursing should create an in-depth, ongoing study in Iowa addressing the following issues:

a. Funding should be secured for study and support for a staff person in the Board of Nursing office to coordinate the ongoing study.

### Comments:

Accomplished.

b. Additional manpower data about nurses should be secured in order to facilitate planning for health care needs of Iowans (i.e. work location of nurses).

# Continue to monitor.

c. The need for nurses should be reviewed in detail including assessing the geographic distribution of nurses and taking into consideration the health care needs of the aging population.

# Continue to monitor.

d. The need and availability of associate, diploma, baccalaureate, master's, and doctorally prepared nurses should be critically analyzed with a focus on matching education preparation with employment opportunities.

# Continue to monitor.

e. The need and availability of licensed practical nurses in Iowa should continue to be assessed to assure an adequate number in settings for which they are educationally prepared to practice.

### Comments:

The Iowa Board of Nursing has availability. The Annual IONL Practice Survey continues to include two questions, which address #3.d. & e. The data regarding these two items are on file in the board office and collection is ongoing.

Continue to monitor.

- f. A study of nursing competencies from the perspective of level of licensure is needed.
- g. Competencies should be analyzed to determine those needed in the future by nurses in Iowa.

# Continue to monitor.

h. The appropriation of state dollars for nursing education programs should be analyzed and recommendations made concerning state funding for nursing education.

#### Comments:

Accomplished by the Appropriation in Nursing Education Committee. The report of the Recommendation for the Appropriation of State Dollars in Nursing Education was submitted to the Iowa Board of Nursing, September 1990.

i. Collaboration among and between educational institutions should be fostered in order to facilitate educational articulation of students.

### Comments:

Accomplished by the Articulation in Nursing Education Committee. The report of The Iowa Articulation Plan for Nursing Education:

RN to Baccalaureate was submitted to the Iowa Board of Nursing,

December 1990.

j. Nursing education programs should provide means to measure competencies in content previously acquired for the registered nurse returning for a baccalaureate degree in nursing in order to minimize repetition in the curriculum.

### Comments:

Addressed by the Iowa Articulation Plan. Continue to monitor the Validation Committee's data collection for the evaluation of the plan.

k. Master's degree programs in nursing should be available throughout the state.

# Comments:

Accomplished by the Master's Degree in Nursing Committee. The report of the Recommendations for the Accessibility and Availability of Master's Programs in Nursing in Iowa, March 1991.

The Validation Committee continues to review and organize the process for updating the options and components of the Iowa Articulation Plan; establishing a mechanism for collecting data on curricula, courses, student demographic, and recommending the appropriate process for data analysis.